



AIR CARGO



AUTOMATED MANIFEST

| | | | | |
|-----------------------------|---------------|--------------|------------------|-----------------|
| DATE OF BIRTH 1950AUG26 | ISSUES 195 | HEIGHT 71 | HAIR COLOR BR | EYE COLOR GR |
| DATE OF ISSUE 1994OCT06 | | | | |
| BLOOD TYPE A + | | | | |
| SERIAL CARRY CATEGORY TV | | | | |

| | |
|--|--|
| ED FORM 2 (ACTIVE) JUL 94 PROPERTY OF US | |
|--|--|

MARC

WALL JOSEPH C
22/108441681
LTC
DATE OF BIRTH
1952OCT06
BLOOD TYPE
O POS

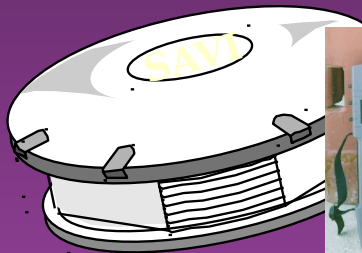
AMMO



Radio Frequency Automatic Identification Technology (RF/AIT)



**UNIT
MOVE**



SEAVAN

RF/AIT

- Definition
- Employment
- Equipment
- Software
- Total Asset Visibility

RF/AIT Definition

- “A suite of technologies that enables the automatic capture of source data,

thereby enhancing the ability to:


- *Identify*
- *Track*
- *Document*
- *Control*

deploying and re-deploying forces,
equipment, personnel and sustainment cargo.”

Includes devices to automate the collection of information concerning assets in-storage, in-process, and in-transit

Supports the Army Total Asset Visibility Program (TAV)

RF/AIT Objectives



Understand the
design, capabilities, and
application
of RF/AIT equipment

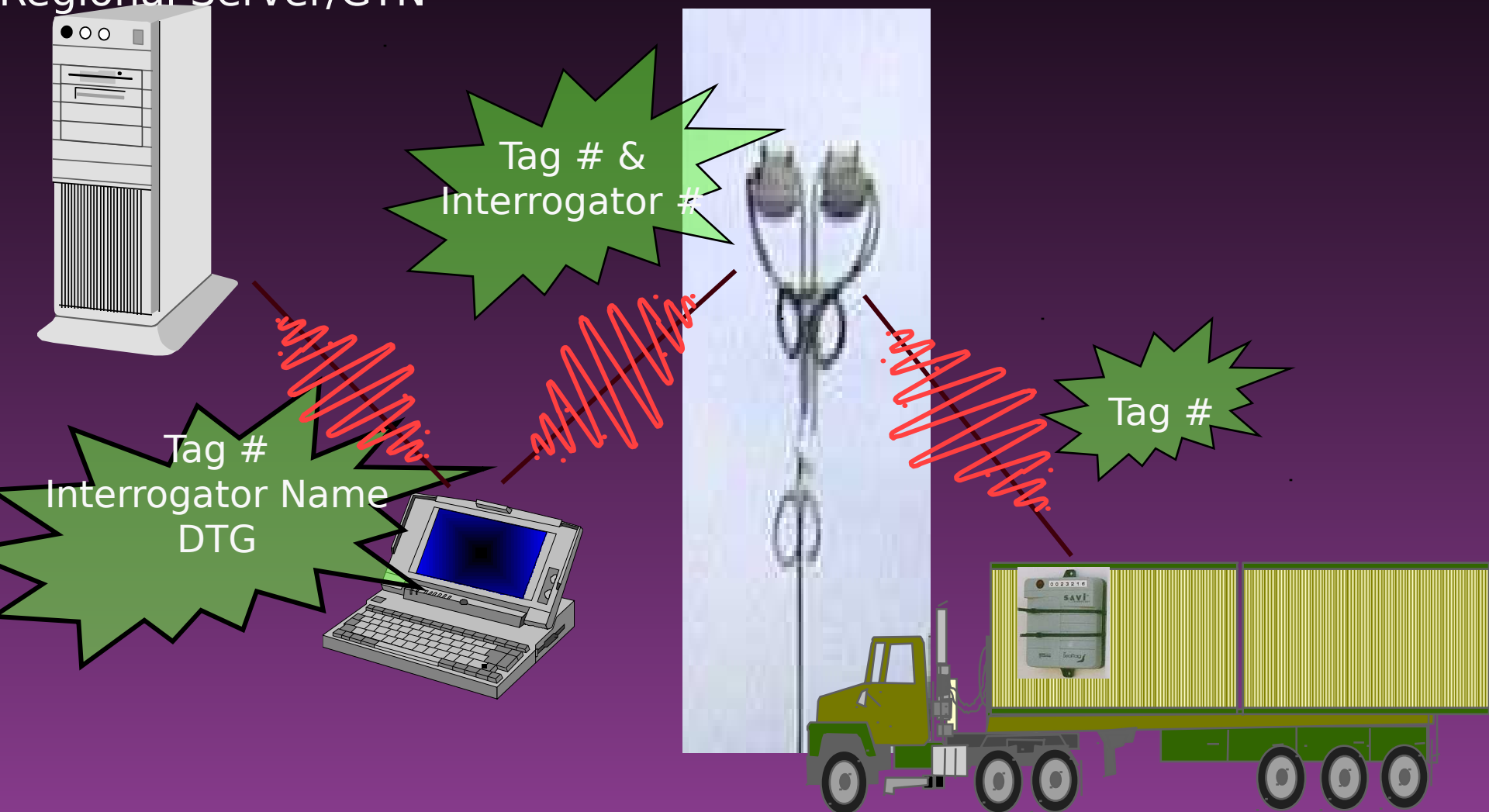


Become familiar

with basic concepts
and terms
associated with RF/AIT

Concept of Operations

Regional Server/GTN


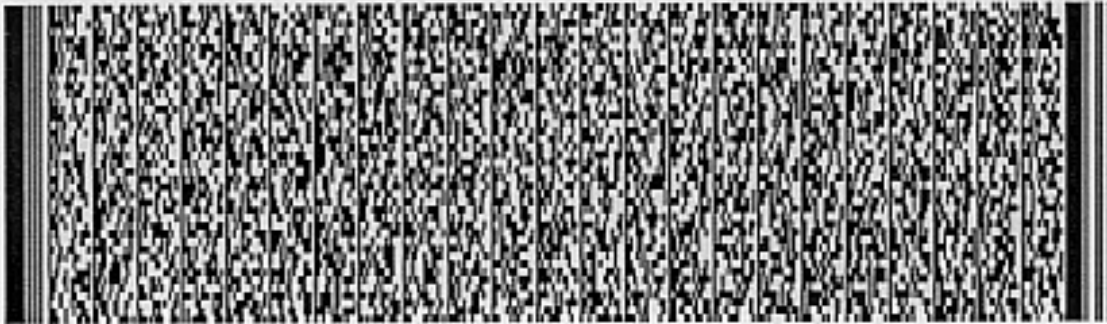


3 OF 9 BARCODE

This card remains the property of Safeway Inc. and must be surrendered upon request. This card may not be used to establish credit or as personal identification. Safeway reserves the right to request additional information or identification. For information, please call customer service at (301) 386-6550.



2D BARCODE MARKING

| | | | | |
|--|------------------|----------------------------|---------------------------|-----------------|
| DATE OF BIRTH 1950AUG26 | WEIGHT 195 | HEIGHT 71 | HAIR COLOR BR | EYE COLOR GR |
|  | | | | |
| DATE OF ISSUE 1994OCT06 | BLOOD TYPE A+ | GENEVA CONV CATEGORY IV | | |
|  | | | | |
| DD FORM 2 (ACTIVE) | | JUL 94 | PROPERTY OF US GOVERNMENT | |

Common Access Card

Armed Forces of the
United States



Air Force
Active Duty




**Parker IV,
Christopher J.**

Pay Grade **E5** Rank **SSGT**


Issue Date **2000SEP19**
Expiration Date **2003SEP18**

Geneva Conventions Identification Card

Medical
Blood Type: O+
Organ Donor: Yes



Date of Birth **1969J AN09** Social Security Number **742-76-0064** Geneva Conventions Category **IV**



DoDCIO/OUUSD(P&R) OCT 2000 Property of the U.S. Government

RF/AIT Equipment

**“Old”
Seal
Tag**

SAVI Seal Tag II Capabilities:

300-Foot Range

**128K bytes
Read/Write
Memory**

Multiple Tag Collection

**Omni-Directional
Communication**



RF/AIT Equipment

**Seal Tag
Employment**



RF/AIT Equipment “Old” **Docking Station**

Capabilities:

Create RFID Tags

Retrieve RFID Info

“WINDOWS” Driven



RF/AIT Equipment

**“New”
Tag**

SaviTag 410R RF Tag:

New Design

128KB Storage

Improved Battery Case

**Same Characteristics
of “Old” Seal
Tag**



RF/AIT Equipment

“New”

SDS 1001 Docking Station Capabilities:

Create RFID Tags

Retrieve RFID Info

“WINDOWS” Driven

**Docking
Station**



RF/AIT Equipment

**Fixed
Interrogator
or**

Capabilities:

300-Foot Range

**Multiple Tag
Collection**

**Omni-Directional
Communication**

**Writes Multiple
Tags**

Simultaneously

**High-Speed
Data Transfer**



RF/AIT Equipment

**Temporary
Interrogat
or**



RF/AIT Equipment

**Fixed
Interrogat
or**



RF/AIT Equipment

**Fixed
Interrogat
or**



RF/AIT Equipment

Savi Hand-Held Interrogator Capabilities

300-Foot Range

**Multiple Tag
Collection**

**Omni-Directional
Communication**

Tag Homing Capability

**Data Entry and File
Editing**

**“Old”
Hand-Held
Interrogator**



RF/AIT Equipment

INTERMEC 410R Capabilities:

1 MB of RAM

**Reads Linear
Bar Codes**

Reads 2D Bar Code

**Hand-Held
Interrogator**



RF/AIT Equipment

SYMBOL PDT 8146 Capabilities:

64 MB of RAM

**Reads Linear
Bar Codes**

Reads RF Tags

Reads 2D Bar Code

**New Hand-
Held
Interrogator**



RF/AIT Equipment

Bar Codes (EUCOM Test Label)

Linear Bar Code

- Limited to 20 Characters
- Identifies:
 - Consignee
 - TCN
 - Number of Pieces

| | | | |
|--|---------------------------|--|-------------------------|
| 3. From WK4GEY | | 9. ULTIMATE CONSIGNEE OR MA WK4GEY | |
| Linear | |  | |
| TRANSPORTATION CONTROL NUMBER *AWHGEAA\$0F00090XX* | | | |
|  | | | |
| 6. PIECES 1 OF 1 | | 5. SHIP TO/POE DOV | |
|  | | 6. TRANSP PRIORITY 2 | |
| 8. PROJECT 9EV | 14. DATE SHPD 20000127 | 11. RDD | 7. POD TZR |
| 10. WT/CU THIS PC 03965/0451 | 4. TYPE SERVICE A | ULN ULN123 | UIC WS'E |
| 19. NSN 8115001682275 | 20. NOM MILVAN | 21. COMM CFBCC | SERIAL NUM 234567890 |
| 18. TCM/SUPPLY INFO | | | |
|  | | | |

2D Bar Code

Up to 1,850

Characters

RF/AIT Equipment

Direct Thermal/Thermal Transfer Print

Printer

Creates Military Shipping Label

**Creates Linear and
2D Bar Codes**

**Durable & Survives
the Elements**



ZEBRA 4M

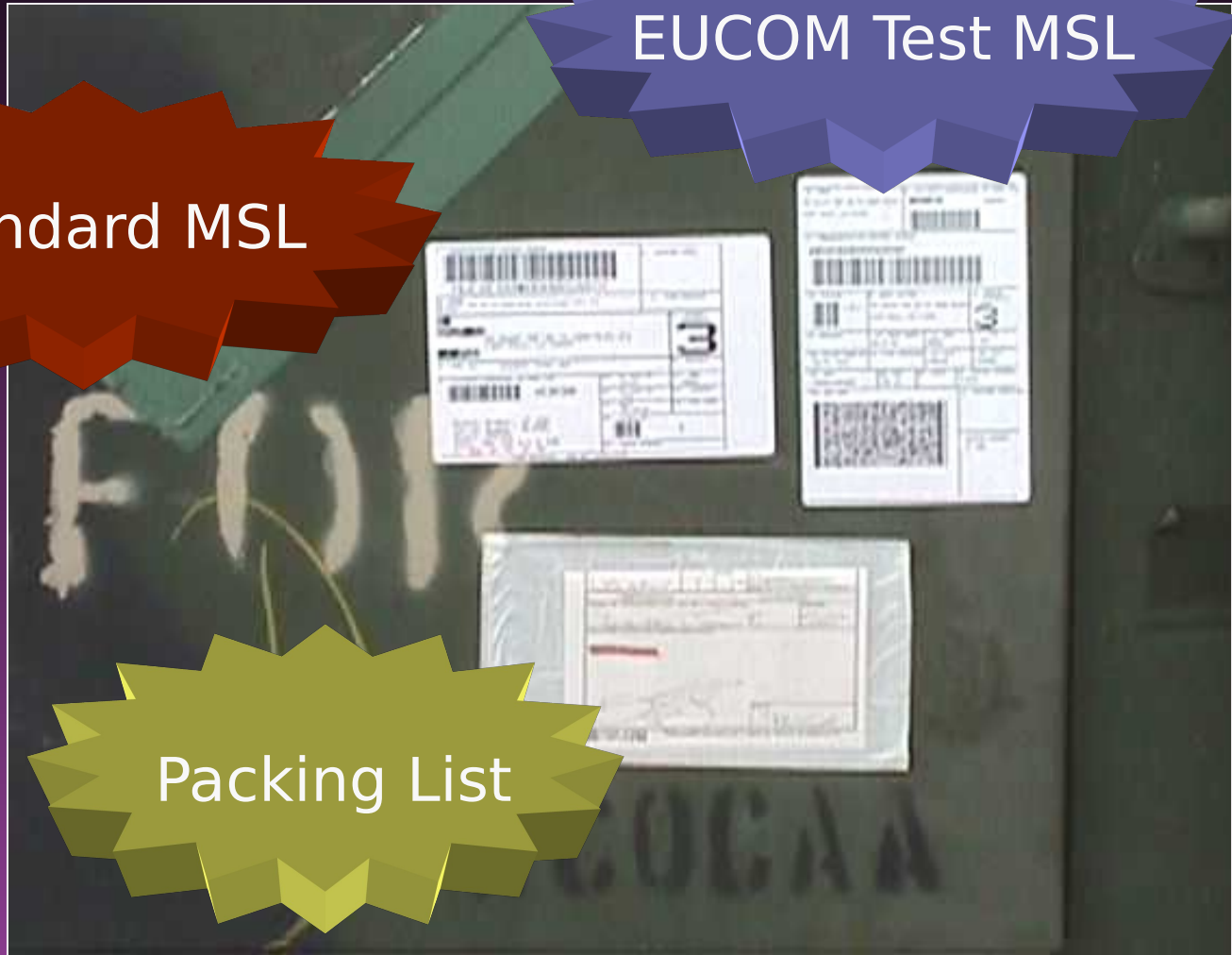
RF/AIT Equipment

Employment of Military Shipping Label:

Standard MSL

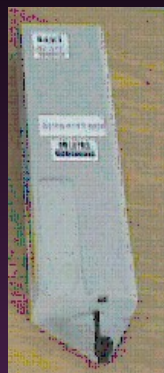
EUCOM Test MSL

Packing List



The SAVI Tag Database Can Be Queried Using The SAVI Batch Collection Protocol ...

**I'm SAVI Tag
#1234 ...
I've got stuff**

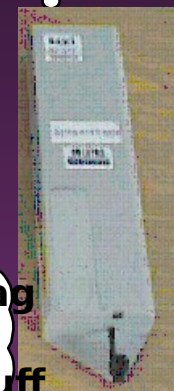
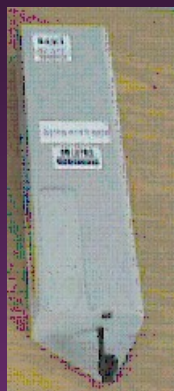


**I'm SAVI Tag
#1235 ...
I've got stuff**

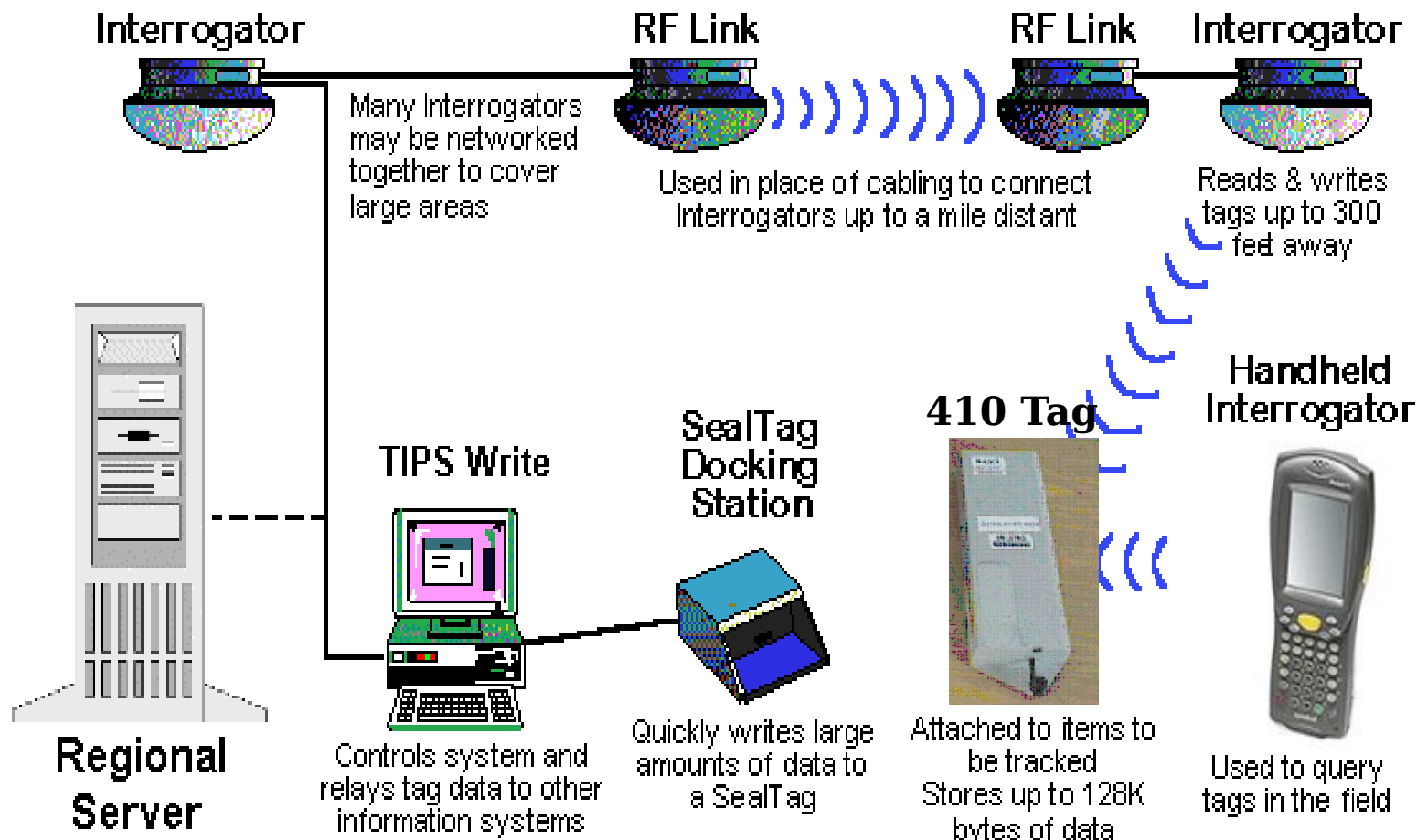
**I'm SAVI Tag
#2265 ...
I've got stuff**

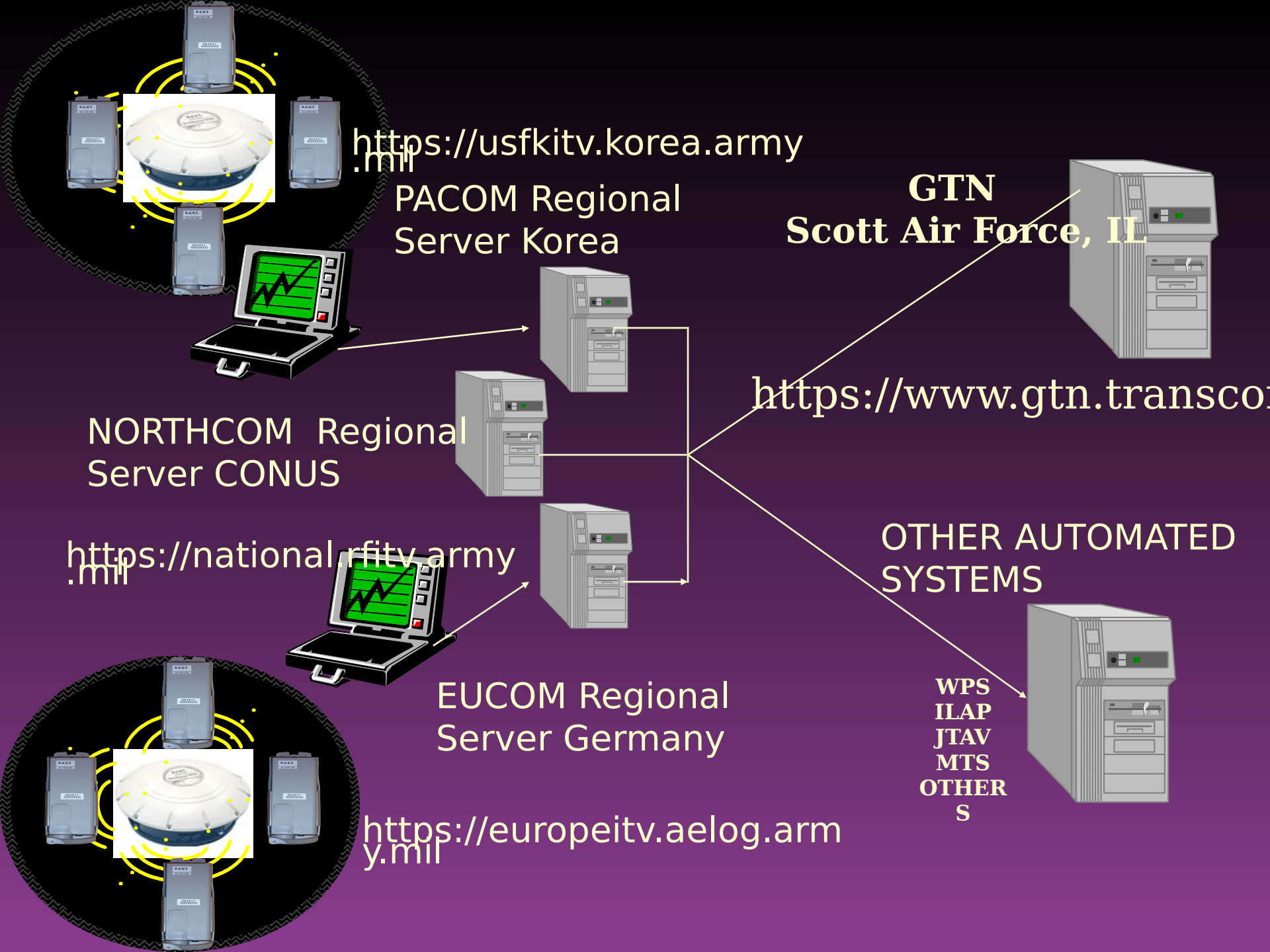
**Who has
stuff?**

**I'm SAVI Tag
#3234 ...
I've got stuff**

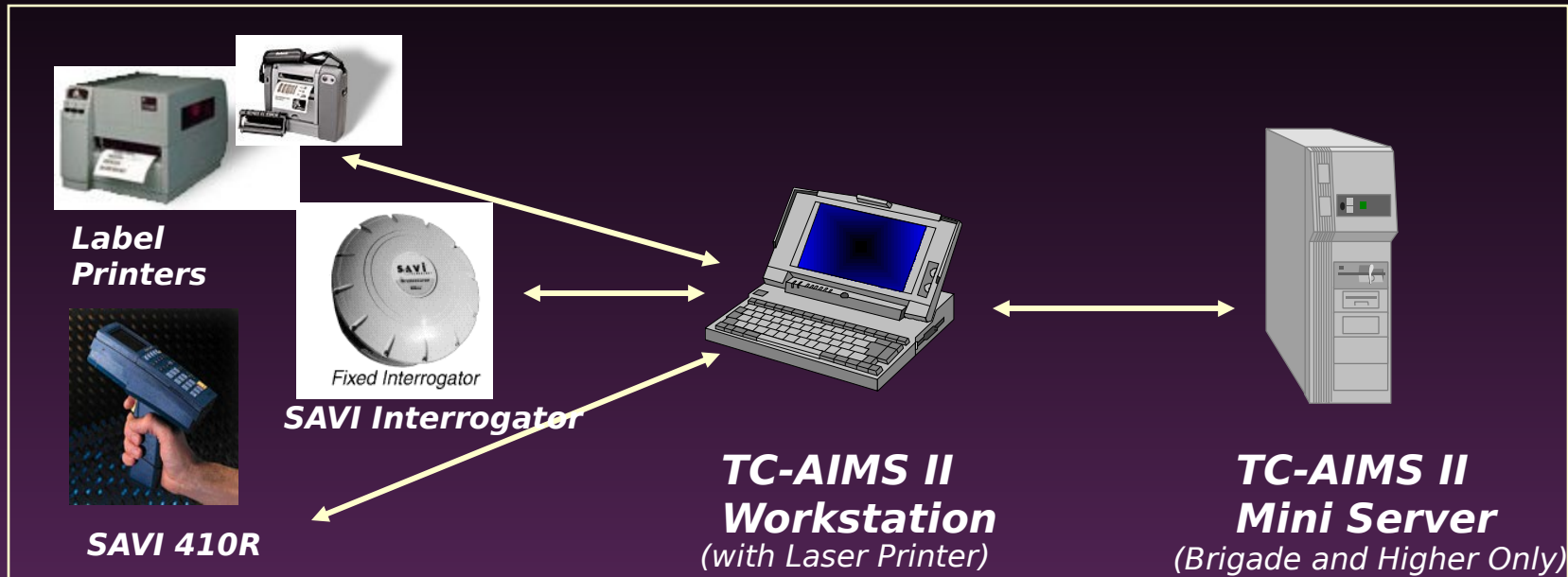


RF/AIT System Architecture





Basic Hardware Suite



Separate Company

Company HQ



Battalion Level

S-4



Brigade Level & Higher

HHC





RFID/ITV Hardware

RFID Tags

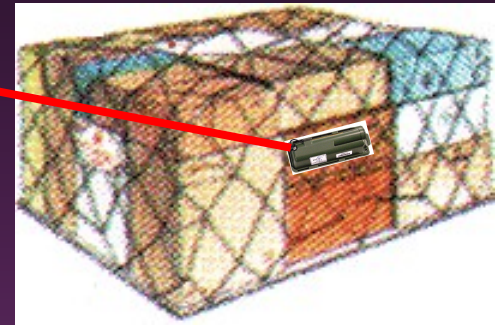
- **128 KB of transportation and shipment data can be written to the Tag**
- **Powered by 3.6 Volt Lithium Battery**
- **Operates at Frequency of 433.9 MHz**



Tag Battery

RFID Tags contd.

- Mounted on Shipping Containers, Pallets & Vehicles



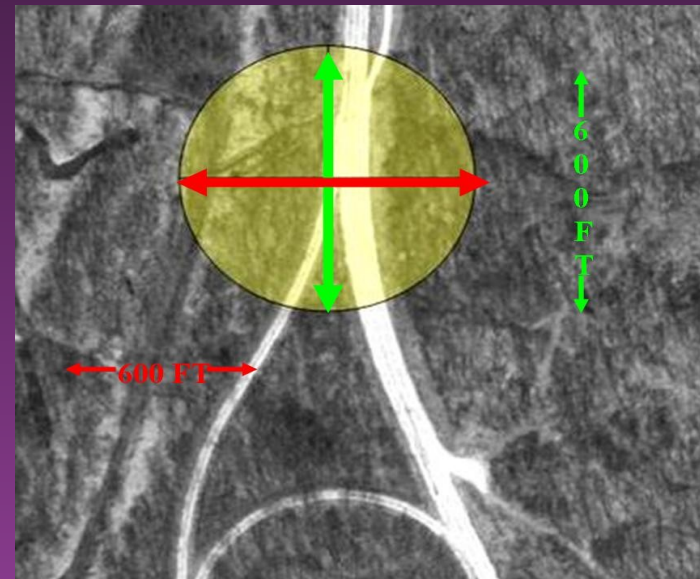
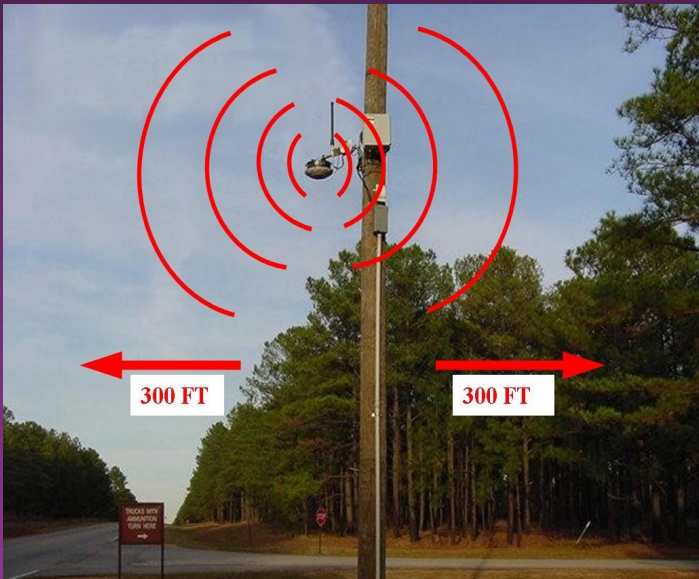
RFID Tags contd.

- Remains in “**Sleep**” mode until activated by the “**Wake-Up**” signal from an Interrogator
 - Tag Transmits ID Number to Interrogator



Interrogator

- Performs read/write ops to multiple tags
 - Collects tag IDs
- Transmits Wake-Up Signal Omni directionally
 - Collection range of 600 ft. Diameter



Interrogator contd.

- Operates at a frequency of 433.9 MHz
- Installed at “Nodes” to collect passing tags
- Read Station Configurations: Early Entry Deployment Support Kit, Temporary and Permanent Install



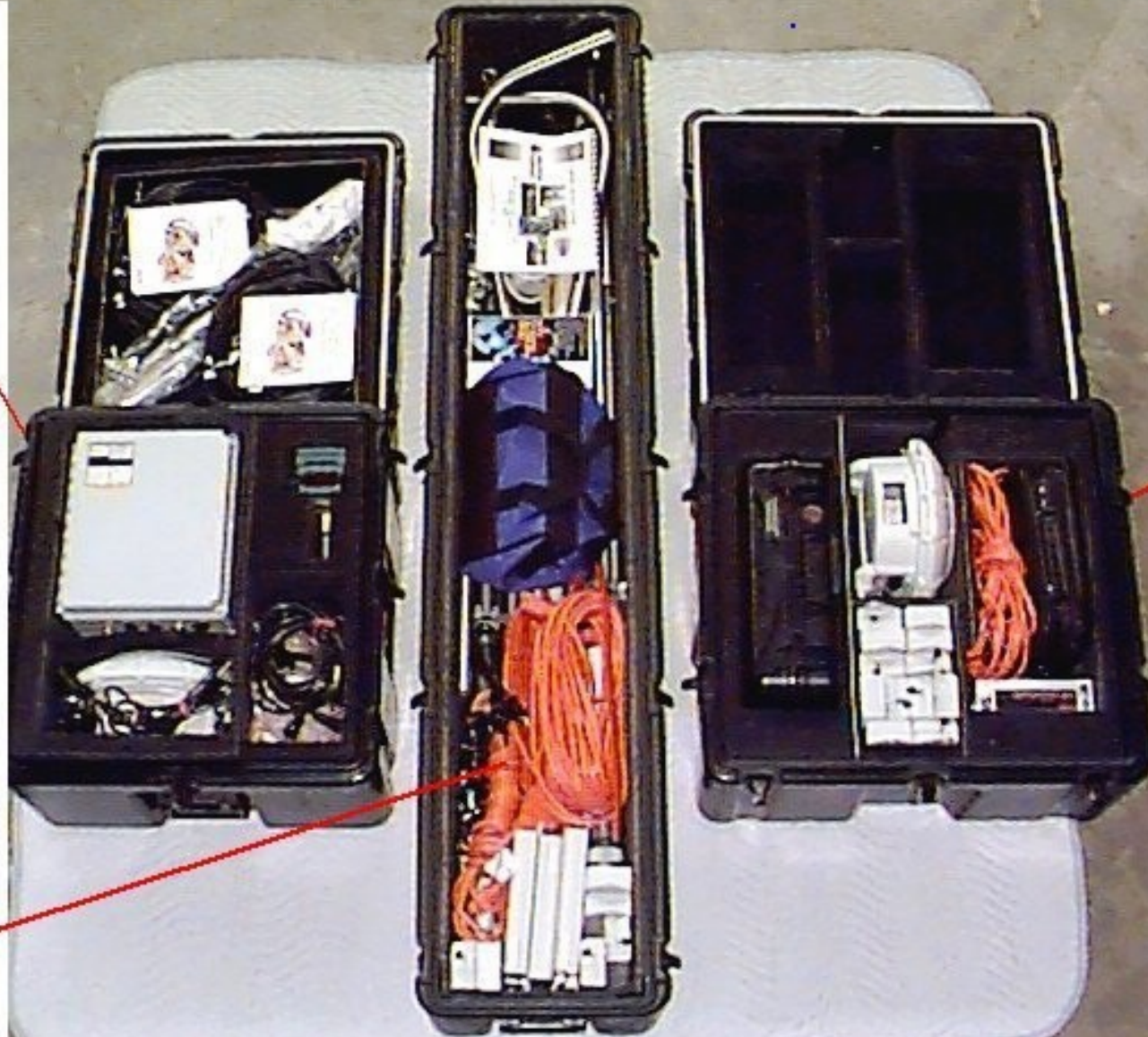
Fly Away Kit

(Early Entry Deployment Support Kit (E²DSK))

CASE B
(2) RFR 100's
with all
components.
Interrogator
HHI
Charging
Cradle

Size
26"X24"X19 1/2"
Weight=76lbs

CASE C
(2) Tripods
(2) Mounting Poles
(2) 50' Cords
(1) 25' Cord
Tool Kit
18 RF Tags
(2) Power Strips
Training Package
74"X15 1/2X16"
Weight=120lbs

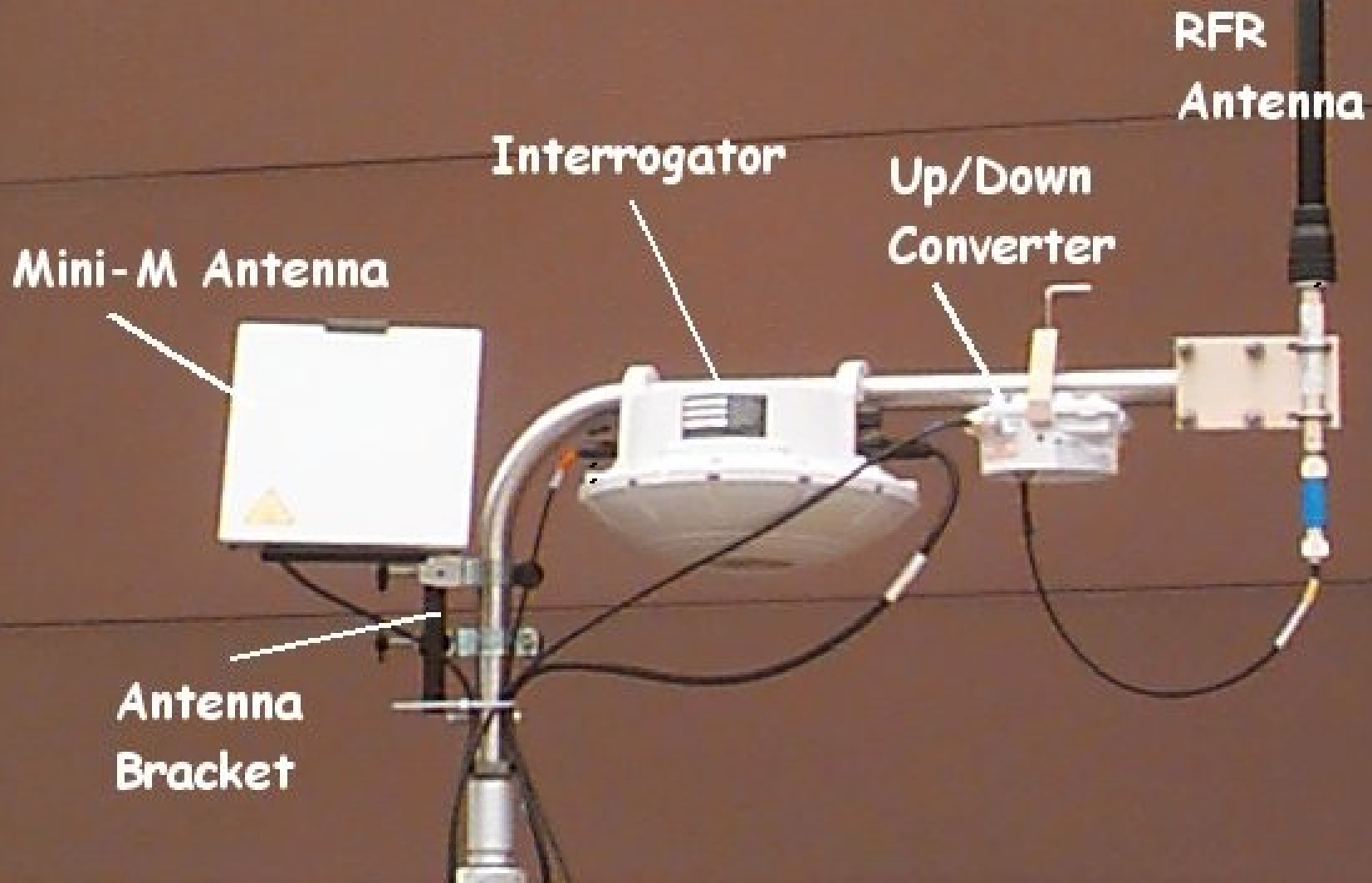


CASE A
Interrogator
Laptop
Mini-M
15ft Power
Cord
Power Strip
DC to AC
Converter
12 RF Tags

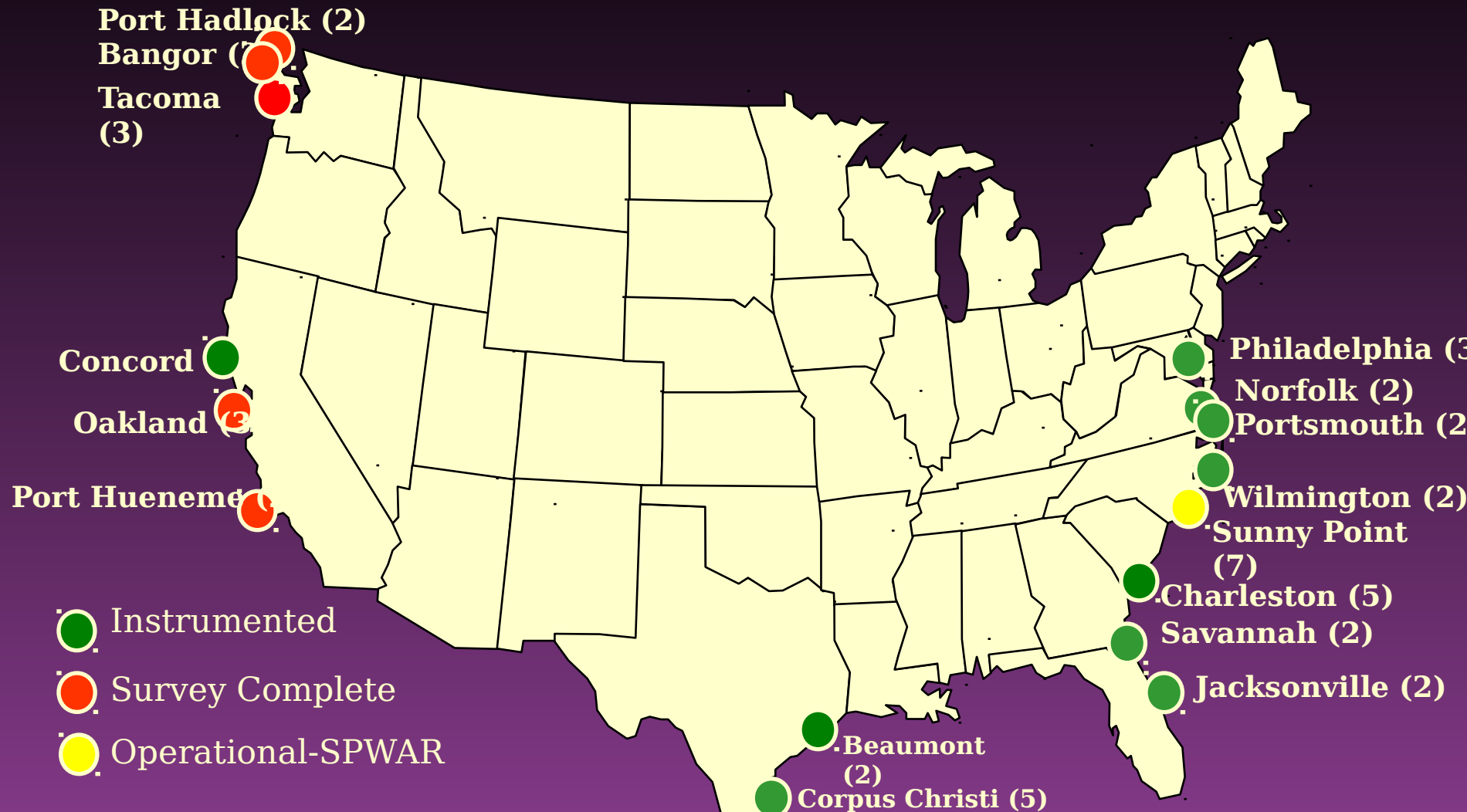
Size
28"X24"X19 1/2"
Weight=85lbs

Fly Away Kit

Complete Read Station #1 Assembly



CONUS Ports



Port Name followed by the number of Interrogators

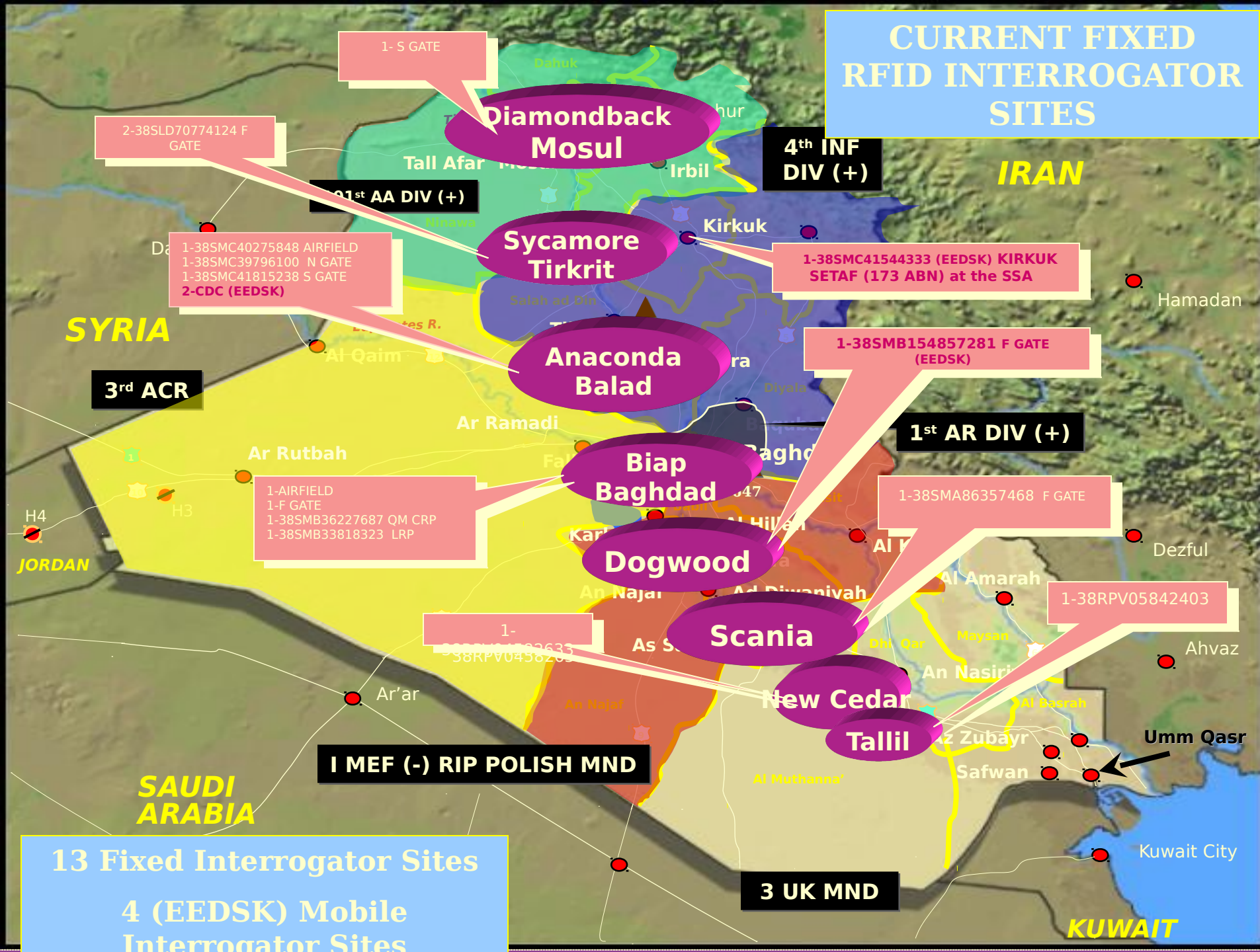
Example-Savannah (2)

A topographic map of Iraq and surrounding regions, including parts of Turkey, Syria, and the Persian Gulf. The map uses color to represent elevation, with green for lower elevations and brown for higher elevations. Blue lines indicate major rivers. Overlaid on the map are several light green and yellow shaded regions, which represent the coverage areas of radio frequency interrogators. These areas are primarily located in the central and eastern parts of Iraq, following the course of the Tigris and Euphrates rivers. The text "RADIO FREQUENCY INTERROGATORS IN IRAQ" is centered over the map in a large, white, serif font.

RADIO FREQUENCY INTERROGATOR S IN IRAQ

14 AUGUST 2003

CURRENT FIXED RFID INTERROGATOR SITES



13 Fixed Interrogator Sites

4 (EEDSK) Mobile
Interrogator Sites

**Planned Additional
Fixed Interrogators to
equal 35 sites**

2-LF337180 N GATE
1-LF335214 S GATE
1-AIRFIELD

**Diamondback
Mosul**

101st AA DIV (+)

1-MB1306555438 CLASS I YARD
1-LD7047258952 CLASS IX YARD

**Sycamore
Tirkrit**

1-REPLACE EEDSK
KIRKUKSETAF (173 ABN)
at the SSA

2-REPLACE CDC (EEDSK)

**Anaconda
Balad**

**4th INF
DIV (+)**

SYRIA

3rd ACR

**LSA Copperhead
Ar Ramadi**

1st AR DIV (+)

2-F GATE

Ar Rutbah

Raghdad

1- REPLACE F GATE (EEDSK)

Dogwood

1- F GATE
1-CLASS I YARD
1-CLASS IX YARD

Polish Logbase
Al Hillah

2-F GATE

1- F GATE

Scania

1-F GATE

2-F GATE

New Cedar

**UK
LOGBASE
Basrah**

I MEF (-) RIP POLISH MND

**SAUDI
ARABIA**

**22 Planned
Additional Fixed
Interrogator Sites**

3 UK MND

1- BORDER CROSSING

**Umm Qsar
Hwy Border Crossing**

Umm Qsar

Kuwait City

KUWAIT

IRAN

Hamadan

Dezful

Other CENTCOM Installed RF Tag fixed sites



TAV IN TRANSIT PROCESSING STATION (TPS)

TIPS Software

Key Features include:

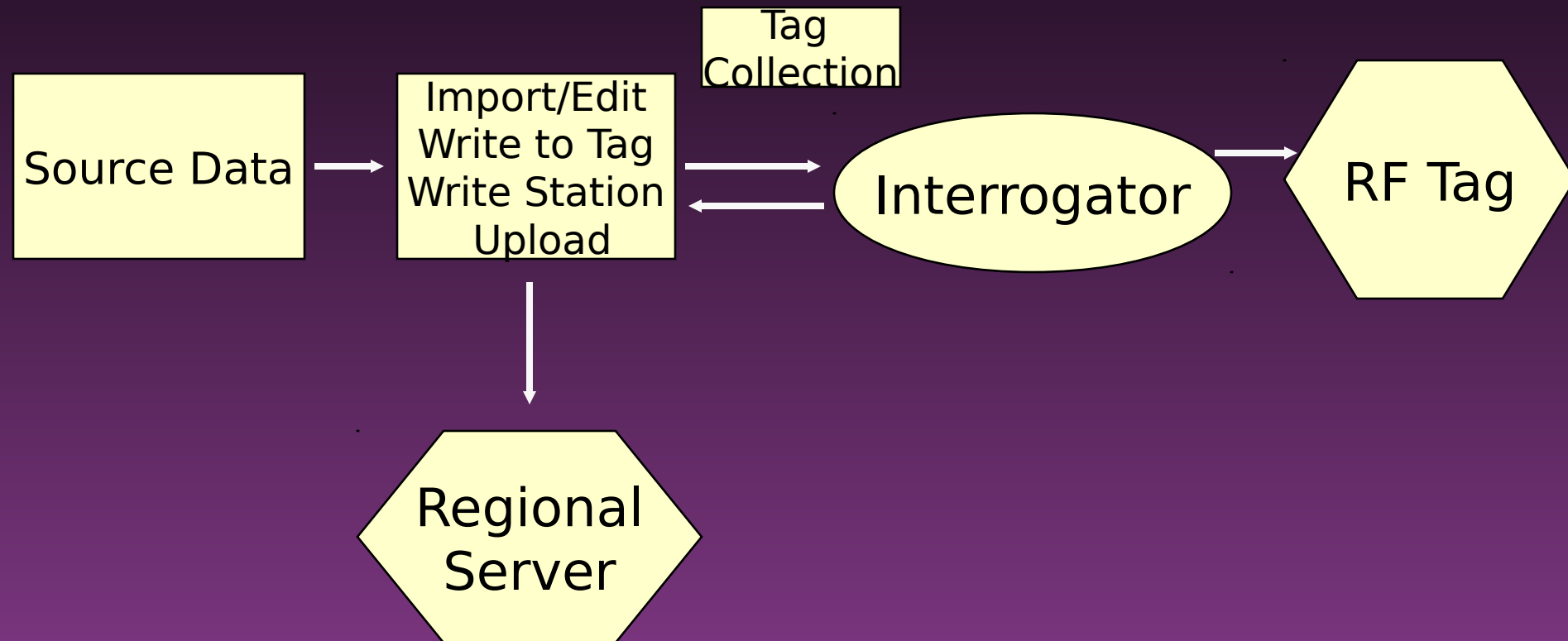
Writing and reading formatted data to and from RF tags
(DD 1384 and DD 1348-1A)

Uploading data to a regional servers

Entering and preprocessing TAV data

TIPS Software

Write Station Operations





Shipment Format: ☒ Sustainment

☒ Unit Move

☒ Free Text

Write Status: ☒ Not Ready

☒ Ready To Be Written

☒ Written To Tag

Refresh

Share Uploaded

| Lead TCN | Tag ID | Container ID | POE | POD | Consignor | Consignee | Write Status | Format |
|-------------------|--------|--------------|-----|-----|-----------|-----------|--------------|--------|
| VH54T0\$0F00050XX | | 79779 | TZU | JH2 | | | Not Ready | S |
| VH54T0\$0F00060XX | | 79780 | TZU | JH2 | | | Not Ready | S |
| VH54T0\$0F00070XX | | 79781 | TZU | JH2 | | | Not Ready | S |
| VH54T0\$0F00080XX | | 79782 | TZU | JH2 | | | Not Ready | S |
| VH54T0\$0F00090XX | | 79783 | TZU | JH2 | | | Not Ready | S |
| VH54T0\$0F00100XX | | 79784 | TZU | JH2 | | | Not Ready | S |
| VH54T0\$0F00110XX | | 79785 | TZU | JH2 | | | Not Ready | S |
| WNA2B0\$0D00010XX | 106402 | 49587 | 2E1 | JE1 | W26DDA | WNA2B0 | Ready | S |
| WNA2B0\$0D00020XX | | 49588 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00030XX | | 49589 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00040XX | | 49590 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00050XX | | 49591 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00060XX | | 49592 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00070XX | | 49593 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00080XX | | 49594 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00090XX | | 49595 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00100XX | | 49596 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00110XX | | 49597 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00120XX | | 49598 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00130XX | | 49599 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00140XX | | 49600 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00150XX | | 49601 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00160XX | | 49602 | 2E1 | JE1 | | | Not Ready | S |
| WNA2B0\$0D00190XX | | 49604 | 2E1 | JE1 | | | Not Ready | S |

Number Shipments Selected: 0

Total Number of Shipments: 46

Selected Interrogator/TDS:

Open

Select All

Write to Tag

Create Date: 05/14/2002 15:35:03 GMT

* Tag ID: 106402

Shipment Format: S

* Lead TCN: AWWNA2B0\$0D00010XX

* Container ID: 49587

Write Status: Ready

Header

TCMD

Commodity

Consignor: W26DDA

Hazmat: N

[C] Carrier Code: MSC

Consignee: WNA2B0

Ship Date: 069

[C] Service: ARMY

* POE: 2E1

Pieces: 0001

[C] Cmdty Class: CL 7

* POD: JE1

Weight: 88679 (Pounds)

[C] Operation: ENDURING FREEDOM

Priority: 3

Cube: 3935 (Cubic Feet)

[C] Free Text:

W26DDA WNA2B0 CPT HOG
GIE
ENDURING FREEDOM

* Denotes fields required for writing to a tag

[C] Denotes fields user for Copy Fields

New

Copy

Previous Shipment

Next Shipment

Selected Interrogator:

Copy Fields

Save

Close

Format: Sustainment

Shipment 1 of 1 selected shipments.

| | | | | | | |
|-------------------|-------|-----|-----|--|--|-----------|
| WNA2B0\$0D00120XX | 49598 | 2E1 | JE1 | | | Not Ready |
| WNA2B0\$0D00130XX | 49599 | 2E1 | JE1 | | | Not Ready |
| WNA2B0\$0D00140XX | 49600 | 2E1 | JE1 | | | Not Ready |
| WNA2B0\$0D00150XX | 49601 | 2E1 | JE1 | | | Not Ready |
| WNA2B0\$0D00160XX | 49602 | 2E1 | JE1 | | | Not Ready |
| WNA2B0\$0D00190XX | 49604 | 2E1 | JE1 | | | Not Ready |

Number Shipments Selected: 1

Total Number of Shipments: 46

Selected Interrogator/TDS:

Open

Select All

Write to Tag

View

Shipment

Tag

Report

Setup

Help

Shipment Format:

☒ Sustainment

☒ Unit Move

☒ Free Text

Write Status:

☒ Not Ready

☒ Ready To Be Written

☒ Written To Tag

Refresh

Lead TCN

VH54T0\$0F00050XX

VH54T0\$0F00060XX

VH54T0\$0F00070XX

VH54T0\$0F00080XX

VH54T0\$0F00090XX

VH54T0\$0F00100XX

VH54T0\$0F00110XX

NA2B0\$0D00010XX

NA2B0\$0D00020XX

NA2B0\$0D00030XX

NA2B0\$0D00040XX

NA2B0\$0D00050XX

NA2B0\$0D00060XX

NA2B0\$0D00070XX

NA2B0\$0D00080XX

NA2B0\$0D00090XX

NA2B0\$0D00100XX

NA2B0\$0D00110XX

NA2B0\$0D00120XX

NA2B0\$0D00130XX

NA2B0\$0D00140XX

NA2B0\$0D00150XX

NA2B0\$0D00160XX

NA2B0\$0D00190XX

Edit Shipment

Create Date:

05/14/2002 15:35:03 GMT

* Tag ID:

106402

Shipment Format:

S

* Lead TCN:

AWNA2B0\$0D00010XX

* Container ID:

49587

Write Status:

Ready

Header

TCMD

Commodity

MILSTAMP

TX0

864ZZ

2E1JE13PCAWNA2B0\$0D00010XX

3

0001B86793935

TX5

864ZZ

2E1JE13PCAWNA2B0\$0D00010XX

300387L144W122H0001128673935

TX6

864ZZ

2E1JE13PCAWNA2B0\$0D00010XX

32350013285964

TX9

864ZZ

2E1JE13PCAWNA2B0\$0D00010XX

3TANK CBT FULL

1

TX9

864ZZ

2E1JE13PCAWNA2B0\$0D00010XX

3TRACKED:120MM GUN

2

TX9

864ZZ

2E1JE13PCAWNA2B0\$0D00010XX

3ULN: P52BC

3

Add TCMD Record

Delete TCMD Record

New

Copy

Previous Shipment

Next Shipment

Number Shipmen

Selected Interrogator:

☐ Copy Fields

Save

Close

Format: Sustainment

Shipment 1 of 1 selected shipments.

Select All

Write to Tag

Slide Sorter

Fireball

Tue Mar 18 18:55:10 GMT

File View Shipment Tag Report Setup Help

Shipment Format: ☒ SustainmentWrite Status: ☒ Not Ready☒ Unit Move☒ Ready To Be Written

Refresh

☒ Free Text☒ Written To Tag

Prepare | Uploaded

Lead TCN

AWH54T0\$0F00050XX

AWH54T0\$0F00060XX

AWH54T0\$0F00070XX

AWH54T0\$0F00080XX

AWH54T0\$0F00090XX

AWH54T0\$0F00100XX

AWH54T0\$0F00110XX

AWNA2B0\$0D00010XX

AWNA2B0\$0D00020XX

AWNA2B0\$0D00030XX

AWNA2B0\$0D00040XX

AWNA2B0\$0D00050XX

AWNA2B0\$0D00060XX

AWNA2B0\$0D00070XX

AWNA2B0\$0D00080XX

AWNA2B0\$0D00090XX

AWNA2B0\$0D00100XX

AWNA2B0\$0D00110XX

AWNA2B0\$0D00120XX

AWNA2B0\$0D00130XX

AWNA2B0\$0D00140XX

AWNA2B0\$0D00150XX

AWNA2B0\$0D00160XX

AWNA2B0\$0D00170XX

Edit Shipment

Create Date: 05/14/2002 15:35:03 GMT

* Tag ID: 106402

Shipment Format: S

* Lead TCN: AWNA2B0\$0D00010XX

* Container ID: 49587

Write Status: Ready

Header | TCMD | Commodity

| Document # | Nomenclature | LIN | NSN | RIC | UI | QTY |
|------------------|--------------|--------|---------------|-----|----|-------|
| AWNA2B0\$0D00010 | TANK CBT F | T13305 | 2350013285964 | | EA | 001.0 |

Add Commodity Record

Delete Commodity Record



Collect Tags

- Lists the current available tags
- Assign Tags to Shipments

Collect Tags

Date/Time of Collection
24-Oct-96 14:31:49

| |
|-------|
| 16817 |
| 16819 |
| 16820 |
| 16822 |
| 16823 |
| 16910 |
| 16911 |
| 16919 |
| 51274 |
| 51278 |
| 58257 |

Tags collected: 11

OK

ITV/RF QUERY BY KEY DATA ELEMENTS

Please enter the data in ONE of the fields and then submit the query.

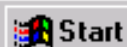
| | |
|---|-------------------------------------|
| <input type="text"/> | DODAAC/Document Number |
| <input type="text"/> | Transportation Control Number (TCN) |
| <input type="text" value="AMSK1 : LATHROP - SHARPE DEPOT - LATHROP, CA"/> | Select Interrogator |
| <input type="text"/> | Consignee |
| <input type="text"/> | Consignor |
| <input type="text"/> | NSN |
| <input type="text"/> | NIIN |
| <input type="text"/> | Nomenclature |
| <input type="text"/> | Tag Number |
| <input type="text"/> | Container/Pallet Number |
| <input type="text"/> | Freetext |
| <input type="text"/> | Service NEW! |
| <input type="text"/> | Operation NEW! |
| <input type="text"/> | Commodity Class NEW! |

EVENTS

| DTG | EVENT | STATUS | SITE |
|--------------------|-------|--------|--------------------------------|
| 25-OCT-99 13:45:00 | CHOK | | COMANCHE BASE EAST GATE BH |
| 25-OCT-99 13:02:00 | CHOK | | EAGLE BASE ATMCT TUZLA BH |
| 25-OCT-99 11:30:00 | CHOK | | COMANCHE BASE EAST GATE BH |
| 13-OCT-99 12:15:00 | CHOK | | COMANCHE BASE EAST GATE BH |
| 13-OCT-99 12:00:00 | CHOK | | EAGLE BASE FLIGHTLINE TUZLA BH |
| 13-OCT-99 10:00:00 | CHOK | | EAGLE BASE FLIGHTLINE TUZLA BH |
| 13-OCT-99 02:50:00 | CHOK | | RAMSTEIN FLIGHTLINE OUTBOUND |
| 12-OCT-99 14:00:00 | CHOK | | RAMSTEIN FLIGHTLINE OUTBOUND |
| 12-OCT-99 13:05:00 | CHOK | | RAMSTEIN HOLDING YARD GE |
| 12-OCT-99 12:10:00 | CHOK | | RAMSTEIN HOLDING YARD GE |
| 12-OCT-99 10:48:00 | CHOK | | RAMSTEIN EAST GATE, GE |
| 12-OCT-99 10:37:00 | CHOK | | FRIEDRICHSFELD SOLAR TEST 2 |
| 12-OCT-99 09:55:00 | CHOK | | 26 ASG BK GATE FRIEDRICHFLD GE |
| 12-OCT-99 03:55:00 | CHOK | | 26 ASG BK GATE FRIEDRICHFLD GE |
| 12-OCT-99 02:57:00 | CHOK | | FRIEDRICHSFELD SOLAR TEST 2 |
| 12-OCT-99 02:55:00 | CHOK | | 26 ASG BK GATE FRIEDRICHFLD GE |
| 11-OCT-99 15:55:00 | CHOK | | 26 ASG BK GATE FRIEDRICHFLD GE |
| 11-OCT-99 13:48:00 | CHOK | | RAMSTEIN EAST GATE, GE |
| 11-OCT-99 12:48:00 | CHOK | | RAMSTEIN EAST GATE, GE |
| 11-OCT-99 11:55:00 | CHOK | | 26 ASG BK GATE FRIEDRICHFLD GE |
| 11-OCT-99 11:37:00 | CHOK | | FRIEDRICHSFELD SOLAR TEST 1 |
| 11-OCT-99 10:55:00 | CHOK | | 26 ASG BK GATE FRIEDRICHFLD GE |
| 08-OCT-99 11:10:01 | WRITE | | FSA CATT WR FRICHSFELD GE |



Document: Done



Inbox - Microsoft Exchange

TAG = 171262 - Nets...

Bookmarks - bookmark.htm

11:30 AM



TAG = 19295

LICENSE PLATE

LEAD TCN: SW31230010N225XXX

POE: NGU

CONSIGNEE: W90A0D

HAZMAT: X

FREE TEXT: WGT 02925 CUBE 0344

CONTAINER: IH225

POD: SKP

CONSIGNOR: SW3123

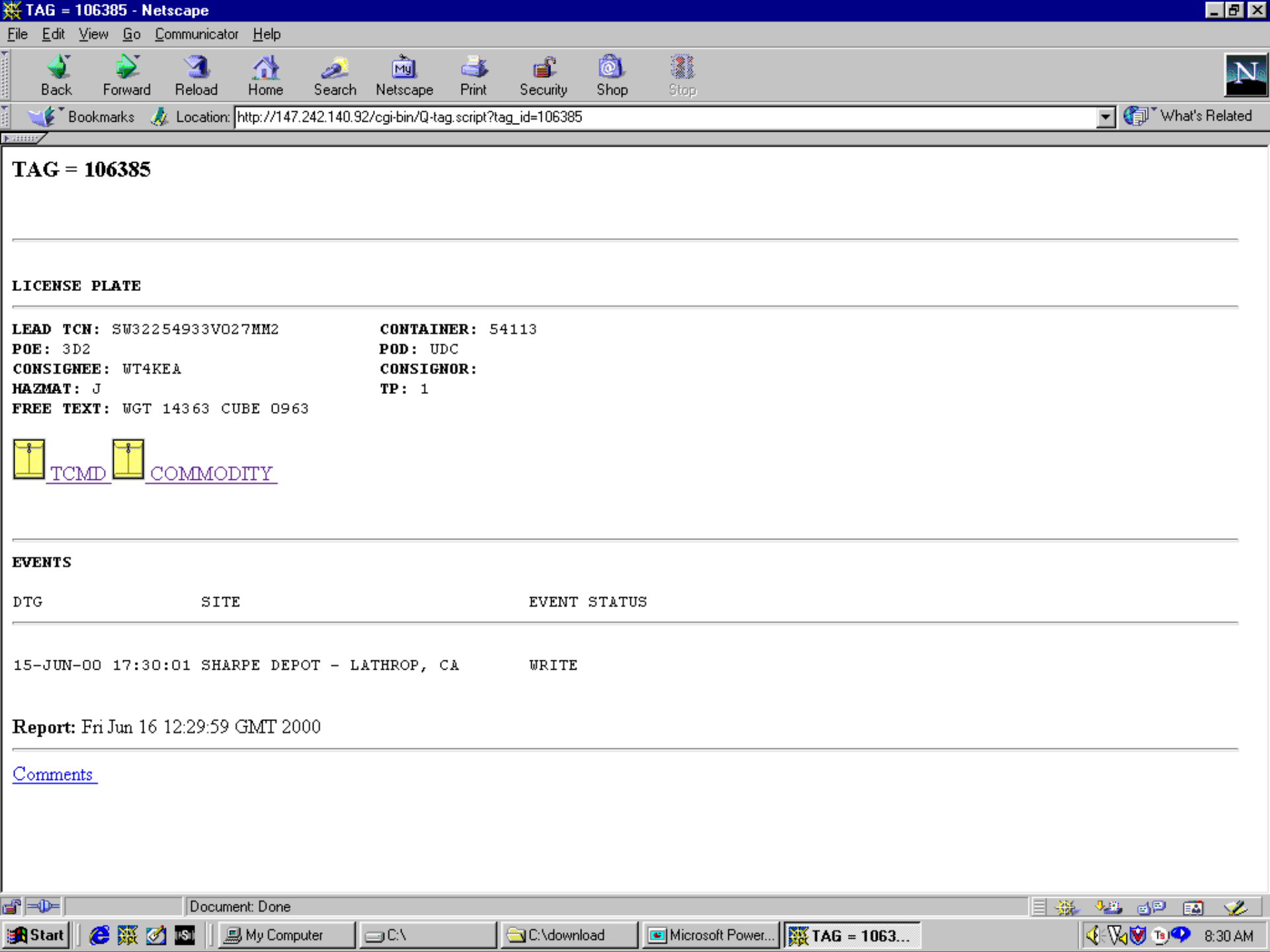
TP: 1

 [TCMD](#)  [COMMODITY](#)

EVENTS

| DTG | EVENT | STATUS | SITE |
|-----|-------|--------|------|
|-----|-------|--------|------|

10 JAN 00 11:42:01 WRITE NEW GUNDELAN ANG BUDM CUCUENABIA BA



File Edit View Go Communicator Help



Back Forward Reload Home Search Netscape Print Security Shop Stop

Bookmarks Location: http://147.242.140.92/cgi-bin/Q-tag.script?tag_id=106385 What's Related

TAG = 106385

LICENSE PLATE

LEAD TCN: SW32254933V027MM2 **CONTAINER:** 54113
POE: 3D2 **POD:** UDC
CONSIGNEE: WT4KEA **CONSIGNOR:**
HAZMAT: J **TP:** 1
FREE TEXT: WGT 14363 CUBE 0963

 TCMD  COMMODITY

EVENTS

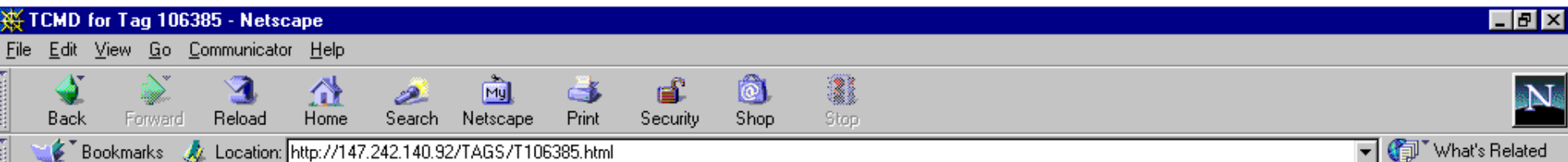
| DTG | SITE | EVENT STATUS |
|--------------------|----------------------------|--------------|
| 15-JUN-00 17:30:01 | SHARPE DEPOT - LATHROP, CA | WRITE |

Report: Fri Jun 16 12:29:59 GMT 2000

[Comments](#)

Document: Done

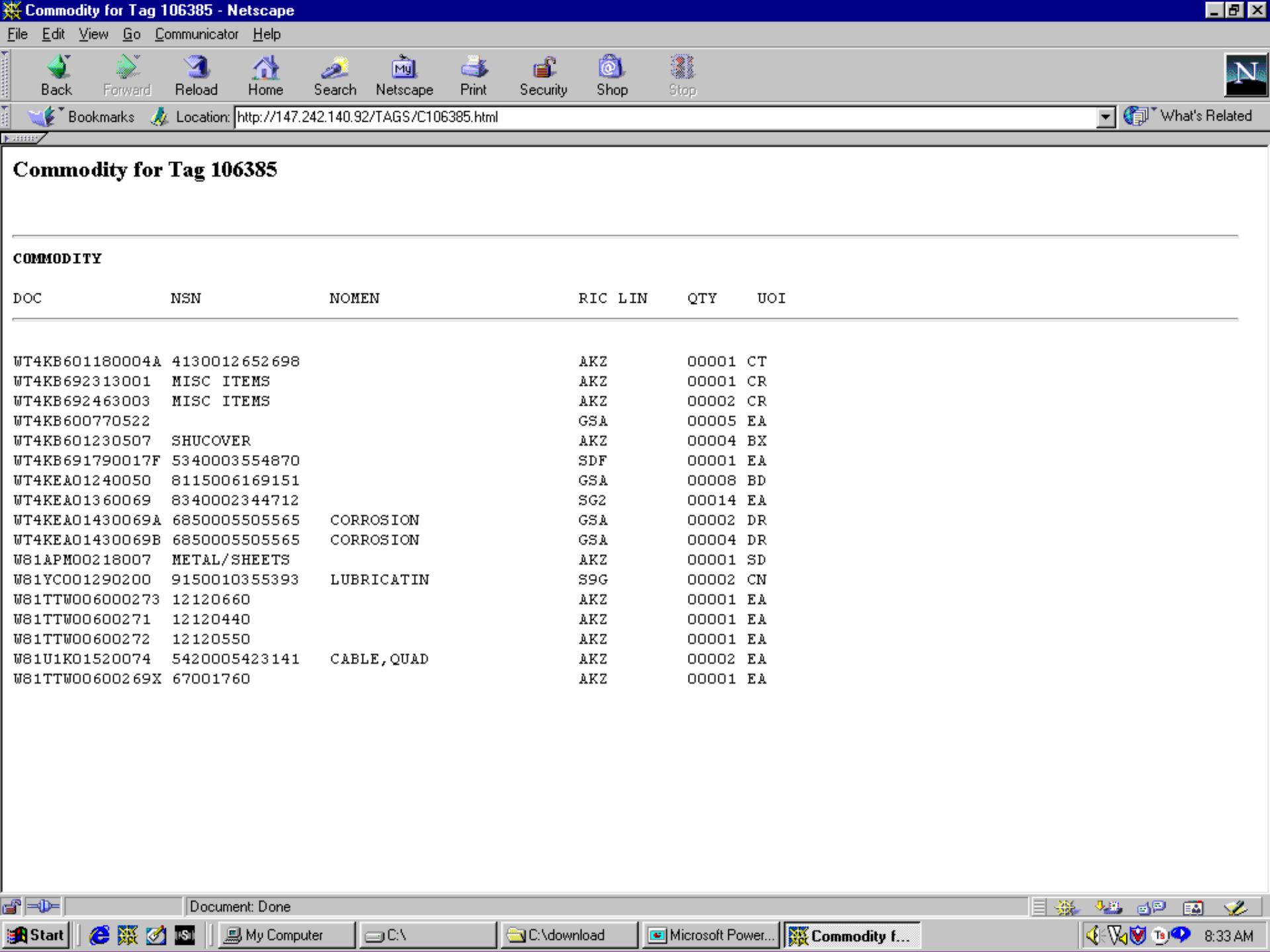
Start My Computer C:\ C:\download Microsoft Power... TAG = 1063... 8:30 AM



TCMD for Tag 106385

MILSTAMP

| | | |
|----------|-------------|---|
| TJ254113 | APLS4070XB9 | 3D2UDCVZCSW32254933V027MM2WT4KEA1193M12167123600022143630963 |
| TJ954113 | X9529670XB9 | 3D2UDCV40SW32254933V027MM2 1VNO4254113- 00150302APLS001 |
| TX454113 | W62N2A700Z9 | 3D2UDCVCTWT4KB601180004AXXWT4KB63193 4117S1PM0001000760006 |
| TX954113 | 700Z9 | 3D2UDCVCTWT4KB601180004AXXWT4KB63A/C PARTS 1 |
| TX454113 | W62N2A700Z9 | 3D2UDCVCRWT4KB692313001XXXWT4KB63193 RTS7S1PM0001016750081 |
| TX954113 | 700Z9 | 3D2UDCVCRWT4KB692313001XXXWT4KB63GEN CARGO 1 |
| TX454113 | W62N2A700Z9 | 3D2UDCVCRWT4KB692463003XXXWT4KB63193 RGO7S1PM0002033500162 |
| TX954113 | 700Z9 | 3D2UDCVCRWT4KB692463003XXXWT4KB63GEN CARGO 1 |
| TX454113 | W62N2A700Z9 | 3D2UDCVCTW62N2A01620071XXXWT4KB61193 RGO7S1PM0001000240005 |
| TX954113 | 700Z9 | 3D2UDCVCTW62N2A01620071XXXWT4KB61MIL IMPEDI 1 |
| TX454113 | W62N2A700Z9 | 3D2UDCVSDWT4KEA01240050XXXWT4KEA3193 PED7S1PM0008038650440 |
| TX954113 | 700Z9 | 3D2UDCVSDWT4KEA01240050XXXWT4KEA3BOX, SHIPPI 1 |
| TX454113 | SW3215713Z9 | 3D2UDCVPTWT4KEA01360069XXXWT4KEA3193 IPP7S1PM0001014300109 |
| TX954113 | 713Z9 | 3D2UDCVPTWT4KEA01360069XXXWT4KEA3FRAME SECT 1 |
| TJ454113 | W62G2T635W9 | 3D2UDCVPTWT4KEA01430069AXXWT4KEA3193 SEC7S1PM0001011250052 |
| TJ654113 | W62G2T635W9 | 3D2UDCVPTWT4KEA01430069AXXWT4KEA36850005505565IMO 8 UN1759 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069AXXWT4KEA3CORROSIVE SOLID, N.O.S. (C1 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069AXXWT4KEA3CONTAINS SODIUM HYDROXIDE), 2 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069AXXWT4KEA3CLASS 8, UN1759, II, 2 DR X 23 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069AXXWT4KEA3O9L (TOTAL 418L) 4 |
| TJ454113 | W62G2T635W9 | 3D2UDCVPTWT4KEA01430069BXXWT4KEA3193 OTA7S1PM0001021850052 |
| TJ654113 | W62G2T635W9 | 3D2UDCVPTWT4KEA01430069BXXWT4KEA36850005505565IMO 8 UN1759 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069BXXWT4KEA3CORROSIVE SOLID, N.O.S. (C1 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069BXXWT4KEA3CONTAINS SODIUM HYDROXIDE), 2 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069BXXWT4KEA3CLASS 8, UN1759, II, 4 DR X 23 |
| TJ954113 | 635W9 | 3D2UDCVPTWT4KEA01430069BXXWT4KEA3O9L (TOTAL 836L) 4 |
| TX454113 | W62N2A700Z9 | 3D2UDCVSDW81APM00218007XXXW81APM3193 OTA7S1PM0001002080032 |
| TX954113 | 700Z9 | 3D2UDCVSDW81APM00218007XXXW81APM3MIL IMPEDI 1 |
| TX454113 | W62G2T603Z9 | 3D2UDCVCNW81YCO01290200XXXWT4KEA3193 PED7S1PM0002000780004 |



| Commodity for Tag 106385 | | | | | |
|--------------------------|---------------|-------------|---------|-------|-----|
| COMMODITY | | | | | |
| DOC | NSN | NOMEN | RIC LIN | QTY | UOI |
| WT4KB601180004A | 4130012652698 | | AKZ | 00001 | CT |
| WT4KB692313001 | MISC ITEMS | | AKZ | 00001 | CR |
| WT4KB692463003 | MISC ITEMS | | AKZ | 00002 | CR |
| WT4KB600770522 | | | GSA | 00005 | EA |
| WT4KB601230507 | SHUCOVER | | AKZ | 00004 | BX |
| WT4KB691790017F | 5340003554870 | | SDF | 00001 | EA |
| WT4KEA01240050 | 8115006169151 | | GSA | 00008 | BD |
| WT4KEA01360069 | 8340002344712 | | SG2 | 00014 | EA |
| WT4KEA01430069A | 6850005505565 | CORROSION | GSA | 00002 | DR |
| WT4KEA01430069B | 6850005505565 | CORROSION | GSA | 00004 | DR |
| W81APM00218007 | METAL/SHEETS | | AKZ | 00001 | SD |
| W81YCO01290200 | 9150010355393 | LUBRICATIN | S9G | 00002 | CN |
| W81TTW006000273 | 12120660 | | AKZ | 00001 | EA |
| W81TTW00600271 | 12120440 | | AKZ | 00001 | EA |
| W81TTW00600272 | 12120550 | | AKZ | 00001 | EA |
| W81U1K01520074 | 5420005423141 | CABLE, QUAD | AKZ | 00002 | EA |
| W81TTW00600269X | 67001760 | | AKZ | 00001 | EA |

US Army Transportation School

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Cargo

MODE ☒ All ☐ Air ☐ Ocean ☐ Motor ☐ Rail

LOOK FOR TCN =

QUALIFY BY NONE =

STATUS Last Known Status, Date Constrained

LOCATION ☐ Channel

Worldwide =

Worldwide =

☒ Fixed ☐ Relative

TIME From: Apr 6 1999 00:00 Z

To: Apr 6 1999 23:59 Z

OUTPUT ☒ List ☐ Summarize By Location ☐ Summarize All Locations

RF/AIT - Questions

